

IN THE SPECIFICATION

Please replace the paragraph beginning on page 10, line 7 with the following replacement paragraph:

Those of ordinary skill in the art will appreciate that color projection systems 100 and 400 are shown in simplified form in that numerous additional components such as other polarization filters are necessary to complete these systems. These additional components, however, are conventional and thus are not illustrated. To better provide a more uniform beam power across the width of diffracted beam 150, a lens assembly 180 for focusing white light beam 140 onto diffraction grating 140 may comprise a micro-lens array as described in co-pending application entitled "Method For Making Micro-Lens Array, U.S. Serial No. [[] / []]10/754,365, the contents of which are hereby incorporated by reference. Such a micro-lens array may provide more uniformly distributed light intensity across the whole field of the LC microdisplay panel 110 and thus improve the light intensity distribution or brightness of projected images.

BEST AVAILABLE COPY

**This Page is Inserted by IFW Indexing and Scanning
Operations and is not part of the Official Record**

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:

- ☐ **BLACK BORDERS**
- ☐ **IMAGE CUT OFF AT TOP, BOTTOM OR SIDES**
- ☐ **FADED TEXT OR DRAWING**
- ☐ **BLURRED OR ILLEGIBLE TEXT OR DRAWING**
- ☐ **SKEWED/SLANTED IMAGES**
- ☐ **COLOR OR BLACK AND WHITE PHOTOGRAPHS**
- ☐ **GRAY SCALE DOCUMENTS**
- ☐ **LINES OR MARKS ON ORIGINAL DOCUMENT**
- ☐ **REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY**
- ☐ **OTHER:** _____

IMAGES ARE BEST AVAILABLE COPY.

As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.